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SOLUTION At each bolt location the upper plate is pulled down by the tensile force P_b of the bolt. At the same time, the spacer pushes that plate upward with a compressive force P_s in order to maintain equilibrium.

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CHAPTER 2. PROBLEM 2.1A nylon thread is subjected to a 8.5-N tension force. Knowing that $E = 3.3$ GPa and that the length of the thread increases by 1.1%, determine (a) the diameter of the thread, (b) the stress in the thread. SOLUTION (a) Strain: $\epsilon = 1.1 \times 10^{-3}$ Stress: $\sigma = E \epsilon = (3.3 \times 10^9)(0.011) = 36.3 \times 10^6$ Pa Area: $A = \frac{P}{\sigma} = \frac{8.5}{36.3 \times 10^6} = 2.34 \times 10^{-7} \text{ m}^2$ Diameter: $d = 4A^{1/2} = 4(2.34 \times 10^{-7})^{1/2} = 0.546 \times 10^{-3} \text{ m} = 0.546 \text{ mm}$ 36.3 ...

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